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Corrigendum to “Comparison of surgical and interventional therapy of native and recurrent aortic coarctation regarding different age groups during childhood” [Eur. J. Cardiothorac. Surg. 39 (2011) 898–904]

Früh, Seraina ; Knirsch, Walter ; Dodge-Khatami, Ali ; Dave, Hitendu ; Prêtre, René ; Kretschmar, Oliver

DOI: <https://doi.org/10.1016/j.ejcts.2011.07.004>

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ZORA URL: <https://doi.org/10.5167/uzh-155477>

Journal Article

Published Version

Originally published at:

Früh, Seraina; Knirsch, Walter; Dodge-Khatami, Ali; Dave, Hitendu; Prêtre, René; Kretschmar, Oliver (2011). Corrigendum to “Comparison of surgical and interventional therapy of native and recurrent aortic coarctation regarding different age groups during childhood” [Eur. J. Cardiothorac. Surg. 39 (2011) 898–904]. European Journal of Cardio-Thoracic Surgery, 40(4):1035.

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Corrigendum

Corrigendum to “Comparison of surgical and interventional therapy of native and recurrent aortic coarctation regarding different age groups during childhood” [Eur. J. Cardiothorac. Surg. 39 (2011) 898–904]

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In our recent published paper (Früh et al., Eur J Cardiothorac Surg 2011;39:898–904) the following corrections have been made.

In **Section 3: Results**, first paragraph, the following sentence has been corrected: ‘A total of 48 children were treated at an age <6 months (group A), 16 (*instead of 17*) children were treated at an age between 6 months and 6 years (group B), and 27 (*instead of 26*) older children and adolescents were treated at an age >6 years (group C).’

In **Section 3.2: Catheter interventions**, sixth paragraph, the first sentence has been corrected: ‘In the whole patient group, re-interventions became necessary in 15 (*instead of 16*) patients (16.5%), including eight patients in group A (children <6 months) (16.6%), three patients in group B (children between 6 months and 6 years) (18.8%), and four (*instead of five*) patients in group C (children >6 years) (14.8%).’

In the abstract, **Results**, the second sentence has been changed: ‘Complication rate and re-intervention rate (surgical and interventional) both were comparable between the three age groups (complications: group A 8.3%, group B 6.3%, group C 3.7%, re-interventions: group A 16.6%, group B 18.8%, group C 14.8%).’

The authors regret the mistakes.

DOI of original article: 10.1016/j.ejcts.2010.09.048.

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